

What Is Claimed Is:

1. A suspendable locker adapted to be coupled to a storage cabinet, the locker comprising a plurality of side walls and a top wall interconnected to define an open-bottom interior space, a door hingedly connected to a side wall to provide an access opening into the interior space along a side at the open bottom, and attachment structure for suspending the locker from a storage cabinet.
2. The suspendable locker of claim 1, wherein the attachment structure includes an L-shaped flange located along an exterior surface of a side wall.
3. The suspendable locker of claim 1, and further comprising at least one shelf disposed within the interior space.
4. The suspendable locker of claim 1, and further comprising a retractable shelf extendable from within the interior space.
5. The suspendable locker of claim 1, wherein the attachment structure is positioned on an exterior surface of a side wall to enable the suspendable locker to be cantilevered on a tool cabinet.

6. The suspendable locker of claim 1, and further comprising a plurality of bumper guards disposed along interior surfaces of the side walls.

7. The suspendable locker of claim 1, and further comprising an aperture extending through a side wall, the attachment structure including a fastener extending through the aperture.

8. A storage system comprising a cabinet section; and a locker section suspended from the cabinet section, the locker section including a plurality of side walls and a top wall interconnected to define an open-bottom interior space, a door hingedly connected to a side wall to provide an access opening into the interior space along a side at the open bottom, and attachment structure for suspending the locker section from the cabinet section.

9. The storage system of claim 8, wherein the attachment structure includes an L-shaped flange located along an exterior surface of a side wall, and further comprising a lip extending from the cabinet section, the lip correspondingly positioned on the cabinet section to engage the L-shaped flange on the locker section.

10. The storage system of claim 8, and further comprising wheels extending from a bottom portion of the cabinet section.

11. The storage system of claim 8, and further comprising at least one shelf disposed within the interior space.

12. The storage system of claim 8, and further comprising a retractable shelf extendable from within the interior space.

13. The storage system of claim 8, and further comprising a rolling cart disposable within the interior space and rollable into and from the interior space through the opening when the door is open.

14. The combination of claim 8, and further comprising a plurality of bumper guards attached to lower interior surfaces of side walls.

15. The storage system of claim 8, and further comprising corresponding apertures located along a side wall of the locker section and on the cabinet section, the attachment structure including a fastener extending through the apertures to secure the locker section to the cabinet section.

16. The storage system of claim 8, wherein said locker section is cantilevered from the cabinet section.

17. A method of securing work articles removed from a lockable cabinet and placed on a rolling cart at a work station without returning the articles to the cabinet, comprising:

providing on the outside of the cabinet an open-bottom locker with a side-access doorway at the bottom closable by a lockable door,

opening the door,

rolling the cart with the work articles thereon into the locker through the doorway, and

then

closing and locking the door.

18. The method of claim 17, and further comprising opening the door and removing the cart with the articles thereon so that work can be resumed with the articles undisturbed.

19. The method of claim 17, and further comprising providing rollers on the cabinet and moving the cabinet when the cart is in the locker so that the cart follows the cabinet.

20. The method of claim 17, and further comprising providing a retractable shelf in the cabinet and a storing a device on the shelf and retracting the shelf the with device thereon when the door is open.